

Amendments to the Specification:

Replace the entire section "BRIEF DESCRIPTION OF THE DRAWINGS" beginning at page 3, before paragraph [0010], and continuing through page 5 and the end of paragraph [0018], with the following:

BRIEF DESCRIPTION OF THE DRAWINGS

[0010] Various objects and advantages and a more complete understanding of the present invention are apparent and more readily appreciated by reference to the following Detailed Description and to the appended claims when taken in conjunction with the accompanying Drawings wherein:

[0011] FIG. 1 is an illustration of a human or human-character figure and base structure incorporating the eyeglass holder of the invention, wherein the arms (2) of the doll, character, or figure are fixed in a horizontal position to accommodate the eyeglasses (1). In this view, the arms are in a bent configuration to securely hold the eyeglasses (1). The bend in the arms (4) thus forms an element to receive or hold the eyeglasses (1). In additional embodiments, the bridge and/or folded part of the frame rests against an element of the arms and/or the body (5) of the figure. The design can be modified so that a clip element (not shown) attaches to the part of the folded eyeglass frame that extends towards the ears when worn, and/or so that a convex element extends from the body of the figure to engage the bridge or other part of the frame. In either or both cases, the eyeglasses are securely held against the arms, the bend in the arms, and/or the element(s)

on the body of the figure. Of course, the stand (3) and body shape can be altered from that shown in FIG. 1. In FIGs 1-3 and 5-6, the eyeglasses (1), arms or appendages (2), and body or torso (5) are shown.

[0012] FIG.2 is an alternative human or human-character figure and base structure (3) . The face of the figure can also contain eyeglasses (not shown).

[0013] FIG. 3 is a schematic showing the positioning of arm or appendages (2) in a manner that can accommodate eyeglasses (1). Arms or appendages (2) that are straight and horizontal to the ground along their length or substantially along their length can also be designed and used.

[0014] FIG. 4 shows an embodiment where the appendages (2) are connected to a coin bank (6), as exemplary of a children's toy used as a base or frame for the holder. Such options can be easily be configured to accommodate clips and elements to hold the various parts of the frame of the eyeglasses (1), whether folded or not folded.

[0015] FIG. 5 shows a frame that can be used to configure an animal-type doll or figure where arms or appendages (2) can be held in a position to accommodate the eyeglasses (1).

[0016] FIG. 6 shows a fanciful animal-type figure and base (5) with appendages (2) extended to hold eyeglasses (1).

[0017] FIG.s 7 and 8 show a doll positioned with arms extended to accommodate the eyeglasses. The doll can be decorated with clothing, wings, eyeglasses, hair, and a variety of other decorations or attachments. In this case, the doll is composed of a plastic molded figure, with arms that rotate in a tightly fitting connection to the body of the doll. Various other compositions can be used to produce the doll and various moveable and flexible connections for the arms to the body can be selected.

[0018] FIG.s 9 and 10 depict an optional holding device of the invention, which can be incorporated into a doll or figure, or attached to an existing doll or figure, frame, stand, or other vertical member or structure, for holding eyeglasses. A variety of vertical structures can be used, including a vertical surface of a device, toy, or object, and even including a wall. The notch or element ~~(4)~~ (10) is designed to accommodate the lens part of the frame and/or is present on both arms (7) or parts of the holding device. Element ~~(2)~~ (8) represents a shaped element or convex-type structure designed to accommodate the bridge part of the eyeglass frame. Connecting part ~~(3)~~(9), here shown as a screw, represents a device for connecting the holding device to an existing doll or figure structure or vertical structure or supporting structure. To connect the holding device to a vertical structure or surface, one of skill in the art is familiar with many anchoring devices, bolts, screws, adhesives, and other fastening mechanisms and products. Obviously, the elements in FIG.s 9 and 10 are merely representative of the arrangement, spacing, and placement of the three elements in the holding device.